

	Hits	Search Text	DBs
1	1	("6069678").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
2	1	("20030184699").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO
3	4	(common ADJ electrode with wider) same (data and (scanning gate)) ADJ lines	US-PGPUB; USPAT; EPO; JPO
4	19	(common ADJ electrode and wider) same ((drain data) and (scanning gate)) ADJ lines	US-PGPUB; USPAT; EPO; JPO
5	15	S4 not S3	US-PGPUB; USPAT; EPO; JPO
6	885	349/141	US-PGPUB; USPAT; EPO; JPO
7	226	((counter common) ADJ electrode and wider) and S6	US-PGPUB; USPAT; EPO; JPO
8	169	(common ADJ electrode and cover\$3) same ((drain data) and (scanning gate)) ADJ lines	US-PGPUB; USPAT; EPO; JPO
9	144	S8 not (S3 S4 S5 S7)	US-PGPUB; USPAT; EPO; JPO

	Hits	Search Text	DBs
10	0	(common ADJ electrode) with (transparent and opaque) ADJ (films layers)	US-PGPUB; USPAT; EPO; JPO
11	0	(common ADJ electrode) with (transparent and opaque) ADJ (films layers)	US-PGPUB; USPAT; EPO; JPO
12	0	(common ADJ electrode) same (transparent and opaque) ADJ (films layers)	US-PGPUB; USPAT; EPO; JPO
13	550	(common ADJ electrode) same (ITO and (aluminum Al Chromium Cr))	US-PGPUB; USPAT; EPO; JPO
14	104	S6 and S13	US-PGPUB; USPAT; EPO; JPO
15	51	(common ADJ electrode) same((ITO and (aluminum Al Chromium Cr)) same laminat\$3)	US-PGPUB; USPAT; EPO; JPO
16	3	S6 and S15	US-PGPUB; USPAT; EPO; JPO
17	100	(common ADJ electrode) same((ITO and (aluminum Al Chromium Cr)) and laminat\$3)	US-PGPUB; USPAT; EPO; JPO
18	13	S6 and S17	US-PGPUB; USPAT; EPO; JPO
19	0	(common ADJ electrode) same (double ADJ layers same ((ITO and (aluminum Al Chromium Cr))))	US-PGPUB; USPAT; EPO; JPO

	Hits	Search Text	DBs
20	2	(common ADJ electrode) same (double ADJ layers and (ITO and (aluminum Al Chromium Cr))))	US-PGPUB; USPAT; EPO; JPO
21	22	(data ADJ line) same (double ADJ layers and (ITO and (aluminum Al Chromium Cr))))	US-PGPUB; USPAT; EPO; JPO
22	7	(data ADJ line) same (double ADJ layers same (ITO and (aluminum Al Chromium Cr))))	US-PGPUB; USPAT; EPO; JPO
23	16	(common ADJ electrode) same (double ADJ layers)	US-PGPUB; USPAT; EPO; JPO
24	4083	(opaque) ADJ (indium layer)	US-PGPUB; USPAT; EPO; JPO
25	0	(opaque) ADJ (indium ADJ layer)	US-PGPUB; USPAT; EPO; JPO
26	128525	(indium ADJ layer) wih opaque	US-PGPUB; USPAT; EPO; JPO
27	0	(indium ADJ light ADJ (shield\$3 block\$3))	US-PGPUB; USPAT; EPO; JPO
28	104	light ADJ (shield\$3 block\$3) with indium	US-PGPUB; USPAT; EPO; JPO
29	106	light ADJ (reflect\$3) with indium	US-PGPUB; USPAT; EPO; JPO

	Hits	Search Text	DBs
30	16	(common ADJ electrode) same (double ADJ (films layers))	US- PGPUB; USPAT; EPO; JPO
31	110	(common ADJ electrode) same (laminat\$3 ADJ structure)	US- PGPUB; USPAT; EPO; JPO
32	6	S31 and S6	US- PGPUB; USPAT; EPO; JPO
33	1	S33 and (indium ITO)	US- PGPUB; USPAT; EPO; JPO
34	1	("20030133053").PN.	US- PGPUB; USPAT; USOCR; EPO; JPO
35	8	S35 and S6	US- PGPUB; USPAT; EPO; JPO
36	684	in ADJ plane ADJ switch\$3	US- PGPUB; USPAT; EPO; JPO
37	0	S35 and S37	US- PGPUB; USPAT; EPO; JPO
38	57	(common) same (double ADJ (films layers))	US- PGPUB; USPAT; EPO; JPO
39	101	(common ADJ (electrode line)) same (double ADJ (films layers))	US- PGPUB; USPAT; EPO; JPO

	Hits	Search Text	DBs
40	27	(S37 S6) and S39	US-PGPUB; USPAT; EPO; JPO
41	9	(antiparallel anti?parallel anti ADJ parallel) ADJ (align\$4 orient\$5) ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO
42	318	(align\$4 orient\$5) ADJ (layer film) with (antiparallel anti?parallel anti ADJ parallel)	US-PGPUB; USPAT; EPO; JPO
43	828	349/123	US-PGPUB; USPAT; EPO; JPO
44	47	S42 and S43	US-PGPUB; USPAT; EPO; JPO
45	47	S44 not S41	US-PGPUB; USPAT; EPO; JPO
46	1	("4983023").PN.	US-PGPUB; USPAT; EPO; JPO
47	1	("5250214").PN.	US-PGPUB; USPAT; EPO; JPO
48	1	("5214523").PN.	US-PGPUB; USPAT; EPO; JPO

	Hits	Search Text	DBs
49	2	("4878742").PN.	US- PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB
50	4	(optical ADJ anisotropy bierfringence) with (cell ADJ gap and (align\$4 orient\$5))	US- PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB
51	36	(optical ADJ anisotropy bierfringence) same (cell ADJ gap and (align\$4 orient\$5))	US- PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB
52	32	S51 not S50	US- PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB